

What is claimed is:

1. An operating method of a remote control device, comprising steps of:
 - a) providing a recognition code in a central control unit of a memory host in a car having burglarproof function to filter an emitting device of a different group,
5 wherein a memory circuit is ready for storing a reading code in a memory device;
 - b) checking if a receiving recognition code is right when code learning function of said host is turned on by an emitting device of the same group in an effective range of said host under code leaning mode, and then transmitting a new code to a register of said host, and
10 c) determining said new code is a master code or a user code and if it is inputted in the first time, and then clearing a memory and storing said new code in said memory to replace an old code and achieve code wash function.
2. The operating method according to claim 1, wherein said master code and said user code do not exist in said memory at the same time.
- 15 3. The operating method according to claim 1, wherein when said user code is not used at the first time, determining if a previous master code exists in said memory, and clearing all old codes and storing a new user code in said memory when said previous master code exists in said memory, or directly storing said new user code in said memory when said previous master code does not exist in
20 said memory.
4. The operating method according to claim 1, wherein when said user code is used at the first time, directly clearing said memory and storing said new user code in said memory.
5. The operating method according to claim 1, wherein when said master code
25 is not used at the first time, determining if a previous user code exists in said

memory, and clearing all old codes and storing a new master code in said memory when said previous user code exists in said memory, or directly storing said new master code in said memory when said previous user code does not exist in said memory.

5 6. The operating method according to claim 1, wherein when said master code is used at the first time, directly clearing said memory and storing said new master code in said memory.

7. An intelligent learning determining system, comprising:
 a receiving part at least having a micro-controller, a memory, a register, a
10 control circuit and a receiving circuit; and
 an emitting part at least having a code circuit and an emitting interface circuit,

 thereby a control host is corresponding to plural remote control devices by an intelligent type of repeatable code setting, and when a new code is set, all old
15 codes are cleared after said new code is confirmed.

8. The system according to claim 7, wherein said receiving part receives a code by said receiving circuit, and said code has two kinds: one is a recognition code and the other is a user code or a master code, wherein said recognition code is checked at first for going on next steps, and said code is processed by said
20 micro-controller and said control circuit, which test and control an external circuit, and is reminded by twinkling of a car lamp or a warning system, then said new code is stored and said all old codes are cleared.

9. The system according to claim 7, wherein said master code and said user code do not exist in the same system at the same time, so that only one of said
25 master code and said user code exists in the control host.

10. The system according to claim 7, wherein a warning device of a light emitting diode (LED) is set in said receiving part for providing an operating process to the user.

11. The system according to claim 7, wherein a warning device of a buzzer is
5 set in said receiving part for providing an operating process to the user.